Allocation of quota of power from central pool to U.P.

†2155. SHRI BHAGWATI SINGH: Will the Minister of POWER be pleased to state:

(a) the reasons of not getting quota of power by U.P. from the undertakings of Central Government;

(b) whether Government have taken steps to provide power as per the quota fixed therefor;

(c) if so, the details thereof; and

(d) if not, the reasons therefor?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) to (d) Uttar Pradesh is getting its quota of power from central generating stations as per its entitlements.

Bifurcation of Eastern Region Head Quarters of PGCI

2156. SHRI TARINIKANTA ROY: Will the Minister of POWER be pleased
to state whether Government propose to establish second Eastern Region Head Quarters of Power Grid Corporation of India Ltd. at Kolkata by bifurcating present Eastern Region for administrative and operational conveniences?

THE MINISTER OF POWER (SHRI P.M. SAYEED): Keeping in view the parameters like geographical spread including difficult terrain, size of transmission system and number of sub-stations, PGCIL have informed that there is, at present, no plan to bifurcate the Eastern Region.

Setting up Power Generation Plants in the States

†2157. DR. CHHATTRAPAL SINGH LODHA: Will the Minister of POWER
be pleased to state:

(a) whether Government are considering to set up its power generation plants in the States having huge gap between demand and supply of power; and

(b) if so, the details of such States?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) and(b) With a view to reduce the gap between demand and supply of power in different

†Original notice of the question was received in Hindi.

States, capacity addition to the tune of 22832 MW in the Central Sector, 11157 MW in State Sector and 7121 MW in Private Sector has been envisaged in the Tenth Plan. Out of these 8698 MW worth projects have already been commissioned. The details of projects under construction in Central, State and Private Sectors are given in the Statement.

Statement

Details of Tenth Plan projects under construction in Central and State Sector

Central Sector

Name of Project	Fig. in MW
THERMAL	
NTPC	
Talcher-ll	500
Rihand-ll	1000
Vindhyachal	1000
Kahalgaon-ll (Phase-I)	500
Kahalgaon-ll (Phase-ll)	1000
Unchahar-lll	210
Sipat-ll	1000
	5210
DVC	
Mejia-5	250
-6	250
ChandrapurU-7&8	500
	1000
Central Sector (Thermal)	6210
HYDRO	
THDC	
Tehri HEP	1000
Koteshwar	400
	1400

Name of Project	Fig. in MW
NHPC	
Duihasti	390
Dhauliganga-I	280
Teesta-V	510
Indirasagar(JV)	250
Sewa-ll	120
Omkareshwar (JV)	520
Teesta low dam-Ill	132
	2202
Central Sector (Hydro)	3602
NUCLEAR	
Tarapur, NPC	1080
Kaiga, NPC	220
RAPP-V, Raj.	220
Kundankulam U-l	1000
MAPS Extn.	50
Central Sector (Nuclear)	2570
Overall Central Sector	12382
State Sector	
THERMAL	
Punjab	
GHTP-II(T)	500
Haryana	
Panipat U- 7&8 (T)	250
Yarriuna Nagar-U1&2	300
Rajasthan	
Giral (T)	125
DholpurCCPP(T)	330
Uttar Pradesh	
Parichhat Extn. (T)	210
Chhattisgarh	
Korba East Extn. (T)	500

Name of Project	Fig. in MW
Madhya Pradesh	
Birsingpur Extn. (T)	500
Amarkantak (T)	210
Maharashtra	
Parli Extn. (T)	250
Paras (T) Ext.	250
Gujarat	
KLTPS Extn. (T)	75
Akrimota (T)	250
Dhuvaran CCPP Extn. (T) GT+ST	112
Andhra Pradesh	
Rayalseema-ll (T)	420
Karnataka	
Bellary(T)	500
West Bengal	
SagardighiU-1&2(T)	600
Santaldih (Additional Project) (T)	250
DurgapurTPS Extn. U-7(T)	300
Bakreshwar (T)	210
Nagaland	
Deemapur(T)	22.92
Tripura	
Rokhia Extn. (T)	21
A&N Islands	
Rangat Bay(T)	6
State Sector (Thermal)	6401.92
HYDRO	
Himachal Pradesh	
Larji-I (H)	126
J&K	
Baghaliar(H)	450

Name of Project	Fig. in MW
Uttaranchal Maneri Bhali-ll (H)	304
Madhya Pradesh	20
Bansagar-IV (H)	40
Marikheda (H)	
Maharashtra GhatgharPSS(H)	250
Gujarat Sardar Sarovar (multi state) (H)	1250
Tamil Nadu	150
Pykara Ultimate (H)	30
Bhawani Katlai (H)	
Andhra Pradesh	78.2
Jurala Priyadarshini (H)	
Kerala Kuttiyadi augmentation (H)	100
Karnataka	220
Almati Dam (H)	
Orissa Balimela-ll (H)	150
West Bengal Purulia PSS	225
Assam	100
Karbi Langpi	3493
State Sector Hydro	9894.92
Overall State Sector	
Private Sector	(figs, in MW)

Name of Project	Under execution
THERMAL	250
Chhattisgarh	
Raigarh (T)	

Name of Project	Under execution
Maharashtra	
Dabhol-ll(T)	1444*
Tamil Nadu	
Karrupur GTPP	119.8
Valantharavai	52.8
Andhra Pradesh	
Vemagiri-I (T)	370
Gowthami-I (T)	464
Jegrupadu Extn. (T)	220
Konaseema (T)	445
Jharkhand	
Jpjobera-ll (T)	120
Private Sector Thermal	3485.6
HYDRO	
Uttaranchal	
Vishnu Prayag (H)	400
Private Sector Hydro	400
Overall Private Sector	3885.6

*Project is currently under hold due to dispute**.**

Subsidy given to Karnataka for rural electrification

2158. SHRI K.B. KRISHNA MURTHY: Will the Minister of POWER be pleased to state:

(a) the percentage of subsidy being given to Karnataka for rural electrification during 2004-05;

(b) whether the Karnataka Government has requested the Government to provide 100 per cent subsidy for rural electrification;

(c) if so, the reasons for seeking 100 per cent subsidy by the Karnataka Government; and

(d) the decision, if any, taken in this regard?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) to (d) During 2003-04, Karnataka has drawn grant of Rs. 15.41 crore under Kutir Jyoti Programme.